

Criteria codes and definitions may be obtained directly from the USDA-NRCS Hydric Soils Homepage at <http://www.statlab.iastate.edu/soils/hydric/intro.html>

There may be small areas of included soils or miscellaneous areas that are significant to use and management of the soil; yet are too small to delineate on the soil map at the map's original scale. These may be designated as spot symbols and are described on the conventional and special symbols legend.

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria			
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
BaA: BARCLAY SILT LOAM, 0 TO 2 PERCENT SLOPES	Barclay	No	---	---	---	---	---
BaB2: BARCLAY SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Barclay	No	---	---	---	---	---
Bp: BORROW PITS	Borrow Pits	No	---	---	---	---	---
Cb: COASTAL BEACHES	Coastal Beaches	Yes	beach	2B1,4	YES	YES	NO
DoA: DOWNER LOAMY SAND, 0 TO 2 PERCENT SLOPES	Downer	No	---	---	---	---	---
DoB2: DOWNER LOAMY SAND, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Downer	No	---	---	---	---	---
DoC2: DOWNER LOAMY SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Downer	No	---	---	---	---	---
Ek: ELKTON LOAM	Elkton	Yes	flat	2B3	YES	NO	NO
	Elkton	Yes	flat	2B3	YES	NO	NO
Es: ELKTON SILT LOAM	Elkton	Yes	flat	2B3	YES	NO	NO
	Elkton	Yes	flat	2B3	YES	NO	NO
Fa: FALLSINGTON SANDY LOAM	Fallsington	Yes	flat	2B3	YES	NO	NO
	Fallsington	Yes	flat	2B3	YES	NO	NO
Ff: FALLSINGTON FINE SANDY LOAM	Fallsington	Yes	flat	2B3	YES	NO	NO
	Fallsington	Yes	flat	2B3	YES	NO	NO
Fg: FALLSINGTON LOAM	Fallsington	Yes	flat	2B3	YES	NO	NO
	Fallsington	Yes	flat	2B3	YES	NO	NO
GaB: GALESTOWN LOAMY SAND, 0 TO 5 PERCENT SLOPES	Galestown	No	---	---	---	---	---
GaC: GALESTOWN LOAMY SAND, 5 TO 15 PERCENT SLOPES	Galestown	No	---	---	---	---	---
KmA: KEYPORT LOAM, 0 TO 2 PERCENT SLOPES	Keyport	No	---	---	---	---	---
KmB2: KEYPORT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Keyport	No	---	---	---	---	---

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				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
KmC2: KEYPORT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Keyport	No	---	---	---	---	---
KmD: KEYPORT LOAM, 10 TO 15 PERCENT SLOPES	Keyport	No	---	---	---	---	---
KpA: KEYPORT SILT LOAM, 0 TO 2 PERCENT SLOPES	Keyport	No	---	---	---	---	---
KpB2: KEYPORT SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Keyport	No	---	---	---	---	---
KsC3: KEYPORT SILTY CLAY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	Keyport	No	---	---	---	---	---
KsD3: KEYPORT SILTY CLAY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	Keyport	No	---	---	---	---	---
Ky: KLEJ LOAMY SAND	Klej	No	---	---	---	---	---
Ma: MADE LAND	Madeland	No	---	---	---	---	---
MkA: MATAPEAKE LOAM, 0 TO 2 PERCENT SLOPES	Matapeake	No	---	---	---	---	---
MkB2: MATAPEAKE LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Matapeake	No	---	---	---	---	---
MkC2: MATAPEAKE LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Matapeake	No	---	---	---	---	---
MkD: MATAPEAKE LOAM, 10 TO 15 PERCENT SLOPES	Matapeake	No	---	---	---	---	---
MlA: MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES	Matapeake	No	---	---	---	---	---
MlB2: MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Matapeake	No	---	---	---	---	---
MlC2: MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Matapeake	No	---	---	---	---	---
MlC3: MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	Matapeake	No	---	---	---	---	---
MlD3: MATAPEAKE SILT LOAM	Matapeake	No	---	---	---	---	---

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				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
MpA: MATTAPEX LOAM, 0 TO 2 PERCENT SLOPES	Mattapex	No	---	---	---	---	---
MpB2: MATTAPEX LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Mattapex	No	---	---	---	---	---
MxA: MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES	Mattapex	No	---	---	---	---	---
MxB2: MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Mattapex	No	---	---	---	---	---
My: MIXED ALLUVIAL LAND	Mixed Alluvial Land	Yes	---	2B3	YES	NO	NO
Oh: OTHELLO SILT LOAM	Othello	Yes	flat	2B3	YES	NO	NO
Ot: OTHELLO SILT LOAM, LOW	Othello	Yes	flat	2B3	YES	NO	NO
Pe: PLUMMER LOAMY SAND	Plummer	Yes	flat	2B3	YES	NO	NO
Pk: POCOMOKE SANDY LOAM	Pocomoke	Yes	depression	2B3,3	YES	NO	YES
Pm: POCOMOKE LOAM	Pocomoke	Yes	depression	2B3,3	YES	NO	YES
Pt: PORTSMOUTH SILT LOAM	Portsmouth	Yes	flat	2B3	YES	NO	NO
SaA: SASSAFRAS SANDY LOAM, 0 TO 2 PERCENT SLOPES	Sassafras	No	---	---	---	---	---
SaB2: SASSAFRAS SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Sassafras	No	---	---	---	---	---
SaC2: SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Sassafras	No	---	---	---	---	---
SaC3: SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	Sassafras	No	---	---	---	---	---
SaD: SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES	Sassafras	No	---	---	---	---	---
SaD3: SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	Sassafras	No	---	---	---	---	---

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				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria
SfA: SASSAFRAS FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Sassafras	No	---	---	---	---	---
SfB2: SASSAFRAS FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Sassafras	No	---	---	---	---	---
SmA: SASSAFRAS LOAM, 0 TO 2 PERCENT SLOPES	Sassafras	No	---	---	---	---	---
SmB2: SASSAFRAS LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Sassafras	No	---	---	---	---	---
SmC2: SASSAFRAS LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	Sassafras	No	---	---	---	---	---
SmC3: SASSAFRAS LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	Sassafras	No	---	---	---	---	---
St: STEEP LAND	Steep Land	No	---	---	---	---	---
Tm: TIDAL MARSH	Tidal Marsh	Yes	salt marsh	1,3	NO	NO	YES
WdA: WOODSTOWN SANDY LOAM, 0 TO 2 PERCENT SLOPES	Woodstown	No	---	---	---	---	---
WdB2: WOODSTOWN SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Woodstown	No	---	---	---	---	---
WfA: WOODSTOWN FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	Woodstown	No	---	---	---	---	---
WoA: WOODSTOWN LOAM, 0 TO 2 PERCENT SLOPES	Woodstown	No	---	---	---	---	---
WoB2: WOODSTOWN LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	Woodstown	No	---	---	---	---	---

